

**AMENDMENTS TO THE CLAIMS**

Please amend the claims as follows:

1. (Currently amended) A method of automatically renting bicycles by ~~means of a bicycle rental system comprising~~ interactive terminals posts, at least one rental management server and locking stations, said interactive terminals ~~communicating which communicate~~ remotely with ~~at least one said~~ rental management server, and each ~~of which controls~~ interactive terminal controlling a plurality of locking stations to which the bicycles are locked, said method comprising the following steps:

(a) an initial step ~~consisting in~~ comprising the following substeps:

- ~~reading one of the interactive terminals reads~~ a payment card;
- ~~communicating said interactive terminal communicates~~ with an electronic money server for generating a debit authorization for debiting a certain maximum value from an account associated with the payment card, this authorization being valid for a limited period;
- allocating an authorization identifier to said authorization; and
- storing the authorization identifier in the rental management server;

(b) at least one subsequent rental step taking place during said limited period and ~~consisting in~~ comprising the following substeps:

- a user who wishes to rent a bicycle ~~indicating~~ indicates at least one identity code associated with said authorization identifier;
- the rental management server ~~being used to verify~~ checks that the identity code indicated by the user corresponds to said authorization identifier stored in said rental management server;
- the bicycle rental being authorized or not authorized as a function of said verification; and
- a rental account in the rental management server ~~being incremented, said increments~~ a rental account corresponding to said authorization identifier; and

(c) a debit step ~~consisting in~~ wherein the rental management server ~~communicating~~ communicates to the electronic money server the authorization identifier and an amount to be debited from said account associated with the payment card, said amount being a function of the rental operations effected, inclusively from said initial step, said amount being no more than said maximum value.

2. (Currently amended) A method according to claim 1, in which, during the initial step, the interactive terminal communicates the identity code ~~is communicated~~ to a user and, during each subsequent rental step, the identity code is input by said user on an input interface.

3. (Currently amended) A method according to claim 1, in which, during the initial step, the interactive terminal writes the identity code ~~is written~~ on an information medium, and, during each subsequent rental step, the identity code is read automatically from said information medium.
4. (Currently amended) A method according to claim 3, in which, during the initial step, the interactive terminal issues a ticket bearing said identity code and constituting said information medium ~~is issued~~.
5. (Previously presented) A method according to claim 4, in which, during the initial step, the identity code is recorded on a magnetic stripe carried by said ticket.
6. (Previously presented) A method according to claim 4, in which the code borne by the ticket is written at least in part during the initial step, after the debit authorization.
7. (Previously presented) A method according to claim 6, in which the code written on the ticket (8) includes the authorization identifier generated during the initial step.
8. (Currently amended) A method according to claim 6, in which the code written on the ticket is pre-written at least in part prior to the initial step, and, during said initial step, the rental management server memorizes a correspondence between the code written on the ticket and the identifier determined during the debit authorization ~~is stored in a memory~~.
9. (Original) A method according to claim 8, in which the code written on the ticket comprises a pre-written portion written before the initial step and a portion written during said initial step.
10. (Previously presented) A method according to claim 4, in which during the initial step, a payment card (6) of predetermined format is used, and the ticket (8) presents said predetermined format.
11. (Previously presented) A method according to claim 10, in which the payment card presents a magnetic stripe having a predetermined position, the ticket also presents a magnetic stripe having the same position, and the identity code is written on the magnetic stripe of said ticket.

12. (Currently amended) A method according to claim 1, in which, during the initial step, a code borne by a mobile phone is recorded as the identity code, and, during each subsequent rental step, the user calls a predetermined number, the bicycle rental system determines the calling telephone number ~~is determined~~, and the authorization identifier corresponding to said identity code is thus determined.

13. (Currently amended) A method according to claim 1, in which, during each subsequent rental step, when the bicycle is returned to a locking station, said locking station locks again said bicycle ~~is locked again to said locking station~~.

14. (Previously presented) A method according claim 1, in which the debit step is implemented at a time that is predetermined relative to the initial step.

15. (Previously presented) A method according to claim 1, in which the debit step is implemented when the cumulative cost of the rental operations that have taken place during said limited period reaches a certain predetermined amount that is no more than said maximum value.

16. (Previously presented) A method according to claim 1, in which the initial step includes an initial rental step during which, after the debit authorization, at least one bicycle that is locked to a locking station is released, and then, when the bicycle is returned to a locking station, said bicycle is locked to said locking station again.

17. (Currently amended) A method according to claim 1, in which, each time a rental operation takes place, the rental management server increments the value of a sum owed by the user of the payment card ~~is incremented~~.

18. (Currently amended) A method according to claim 1, in which the bicycle rental system identifies each bicycle ~~is identified~~ at least when it said bicycle is taken out and when it is returned, and when a bicycle taken out is not identified as a bicycle returned at the end of a certain predetermined time limit, the rental management server immediately performs the debit step ~~is performed immediately~~, and debits a deposit from said account.

19. (Currently amended) A method according to claim 1, in which, during the initial step, the bicycle rental system determines a confidential code ~~is determined~~, and, during each subsequent rental step, said bicycle rental system authorizes the rental ~~is authorized~~ only after verifying that the confidential code is known by the user requesting the rental.

20. (Previously presented) A method according to claim 1, in which provision is made for the confidential code to be chosen by the user during the initial step.

21. (Cancelled)

212. (Currently amended) A method according to claim 1, in which, during the initial step, the rental management server memorizes an address given by the user ~~is stored in a memory,~~ and ~~communication is established~~ said rental management server communicates with the user via said address if a bicycle taken out using the identity code of said user is not returned within a predetermined time limit.

223. (Currently amended) A system for implementing a method according to claim 1, said system comprising:

. a plurality of bicycles;

. at least one rental management server;

. locking stations to which the bicycles are locked;

. interactive ~~terminal posts~~ terminals which communicate remotely with ~~at least one~~ said rental management server, and ~~each of~~ which controls respectively a plurality of said locking stations, ~~to which the bicycles are locked;~~ said interactive terminals comprising respectively:

· means for reading a payment card;

· means for communicating with an electronic money server for obtaining a debit authorization for debiting a certain maximum value from an account associated with the payment card, said authorization being valid for a limited period, and said authorization being identified by an authorization identifier;

said rental management server comprising:

· means for ~~storing~~ memorizing said authorization identifier ~~in the rental management server;~~ and

· means for ~~acting by communicating with the rental management server to determine~~ determining whether an identity code indicated by a user corresponds to said authorization identifier, so as to authorize or not authorize the desired rental of a bicycle as a function of said verification, and so as to increment, each time bicycle rental is effected, a rental account in the rental management server, said rental account corresponding to said authorization identifier; and

the rental management server being adapted to communicate to the electronic money server the authorization identifier and an amount to be debited from said account associated with the payment card, said amount being a function of the rental operations effected and being no more than said maximum value.